UNIQUEARTS

TABLE TOP BUCKET FOUNTAIN
MODEL: M04583

The table top bucket fountain (Model M04583) is the newest addition to Unique Arts family of indoor Water garden products. These fountains have been designed to run in fresh clean water and used indoors only, with a US standard listed pump. (UL listed)

INSTALLATION

Please be sure to read and save these instructions for future reference:
To operate your fountain, please follow these simple instructions:
PLACE THE FOUNTAIN IN AN AREA THAT CAN WITHSTAND THE MOISTURE AND THE SLIGHT SPLASH IT PRODUCES

a. Add plants of your choice (live plants in 4" pots or silk plants are not included with the fountain) into the cavity for planters. FIG-1. Or for those with green thumbs, the cavity can be used for hydro culture, (water plants). Please consult a nursery or home center for specific hydro plants and care of plants.

FIG-1

b. ADD WATER. (Watering can is not included with the fountain Fill the fountain with fresh water just to the top until you can see water on the surface. DO NOT fill the cavity for the planters, just fill the reservoir. FIG-2

FIG-2

DO NOT RUN THE PUMP DRY

c. PLUG IN to start the pump and the water will start flowing from the top copper cup. After the pump starts working, IT IS IMPORTANT THAT water does not splash outside the planter. If you notice any splash, you may have put too much water in the dish, or you may need an adjustment on the water flow of the pump. IF you need an adjustment to the water flow, it should be done at this time. First disconnect the pump from electrical outlet and lift the plastic insert. After you lift this unit, you will see the pump underneath. Adjust the water flow by using the flow control lever on the pump. Moving the lever toward the plus (+) sign will speed up the flow of water, and towards (-) sign will reduce it.
d. Check water level regularly and add water as needed. You should see the water on the surface at all times. LOW WATER WILL BURN THE PUMP OUT AND VOID THE WARRANTY.

The copper parts of this fountain will develop a green Verdi patina naturally with time. IF you wish to maintain a polished finish for the fountain and planter, spray the copper with a gloss clear Polyurethane coating that you can find at any home center or hardware store. Apply several coats for a long lasting finish.

Please contact our Product Specialists for assembly questions or assistance at 1-800-928-3738 or e-mail info@uniquearts.com. Specialists are available weekday 8:00AM to 5:00PM CST

Made in Turkey

PUMP MAINTANENCE

CAUTION: Always disconnect from electrical outlet before servicing the pump

IMPORTANT: PLEASE MAINTAIN THE PUMP MONTHLY

A clogged and dirty pump will adversely affect performance of the fountain. To maintain and clean the pump, first lift the INSERT and take out the pump. Please follow the manufacturers instructions enclosed with this unit to clean the pump.

CAUTION:

1. This fountain if for decorative purposed only. Please do not use it to serve food or beverages, and do not let you pets drink the water in the reservoir.
2. Keep dirt and debris out of water reservoir, as it may damage motor.
3. Be sure to locate the fountain in an area which can withstand the moisture produced by the fountain.
4. Always disconnect from electrical outlet before handling the pump.
5. Do not let the pump run dry
6. Never lift the pump by the power cord
7. Never pump heated liquids
8. Use fresh water only
9. Pump must be completely submerged for proper cooling
10. Not warranted for outdoor use.

WARNING:

1. This pump is supplied with a grounding conductor and a grounding type attachment plug. To reduce risk of electrical shock, connect only to a proper grounded outlet.
2. Never remove the grounding pin from the plug
3. Never connect any voltage other than shown on the pump.
4. Never pump flammable liquids.
5. The National Electric Code requires that a ground fault circuit interrupter (GFCI) be used in the branch circuit supplying fountain pumps and other pond equipment. See your electrical supplies dealer for this device.
6. To reduce the risk of electrical shock, use this pump only on portable self-contained fountains no longer than 5 feet in any dimension.
7. Do not use with water above 30’C/85’F.

TROUBLE SHOOTING:

If the fountain does not operate properly, please check the following:

1. Check the circuit breaker and try another outlet to ensure the pump is getting electrical power. (Note: Always disconnect from electrical outlet before handling the pump.)
2. Check the pump discharge and tubing for kinks and obstructions. Algae build up can be flushed out with a garden hose.
3. Check the inlet screen to ensure it is not clogged with debris.
4. Remove the pump inlet to access the impeller area. Turn the rotor to ensure it is not broken or jammed.
5. Monthly maintenance will add to your pumps life. (Note: Ensure that the electrical cord loops below the electrical outlet to form a “drip loop”. This will prevent water from running down the cord into the electrical outlet.

CUSTOMER CARE:

1. Please read all instructions and keep them for future reference.
2. Please follow monthly pump maintenance instructions.
3. Failure to follow instructions may result in damage to the fountain and/or pump, therefore voiding the warranty.
4. If water flow from the top of the fountain is too strong, even after adjusting pump speed, try placing a small rock over the hole to slow water to acceptable speed.
5. Pump must be fully submerged at all times. The water level should be to the top of the reservoir.